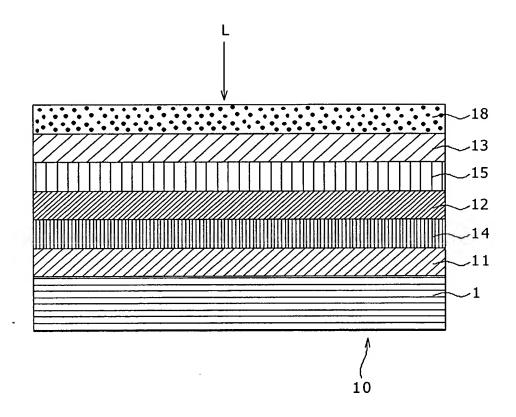
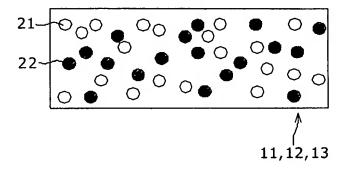
FIG.1



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## F I G . 2



F I G . 3

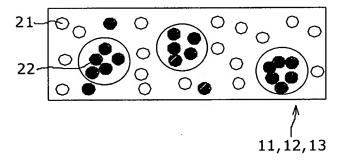


FIG.4

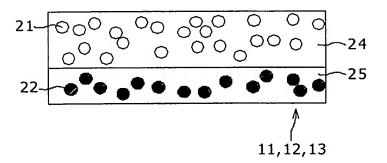


FIG.5

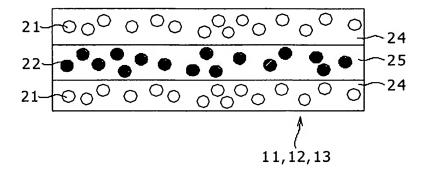
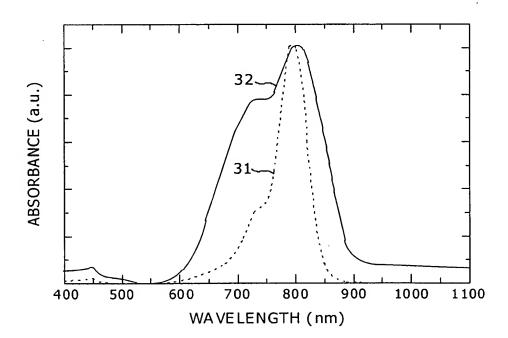


FIG.6



F I G . 7

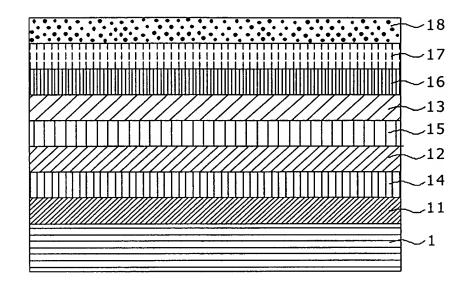


FIG.8A FIG.8B L3 L2 L1 **THIRD** RECORDING LAYER 13 ~ ABSORBANCE  $(\lambda \text{ max3})$ **SECOND** λ max3 RECORDING LAYER 12- $(\lambda \text{ max 2})$ FIRST RECORDING LAYER λ max2 11-(λ max1) λ max1

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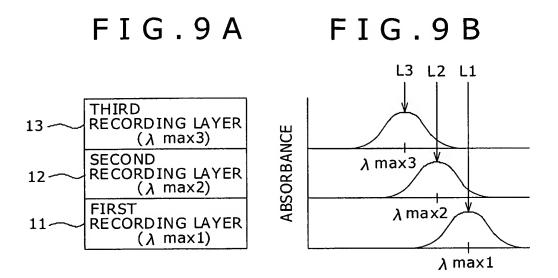


FIG.10

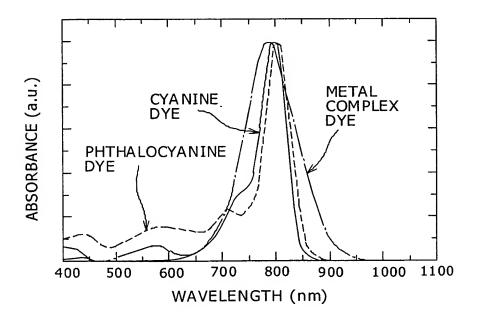


FIG.11

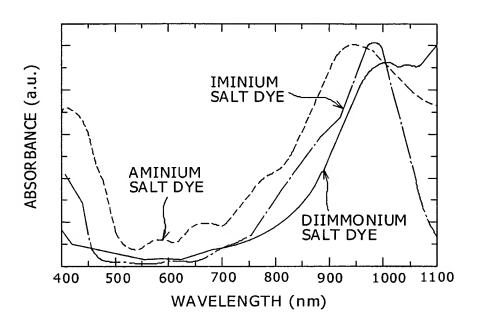
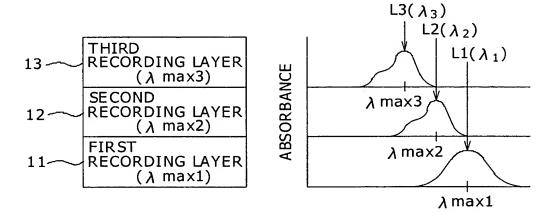


FIG.12A FIG.12B



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FIG.13A FIG.13B

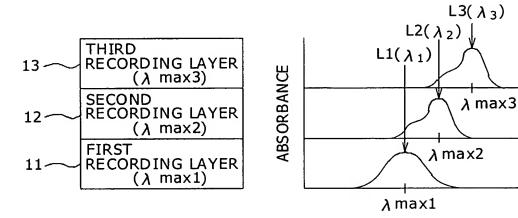
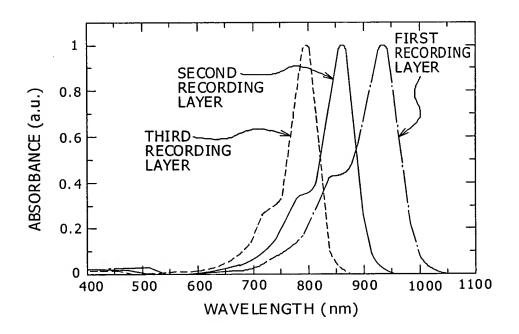


FIG.14



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FIG.15

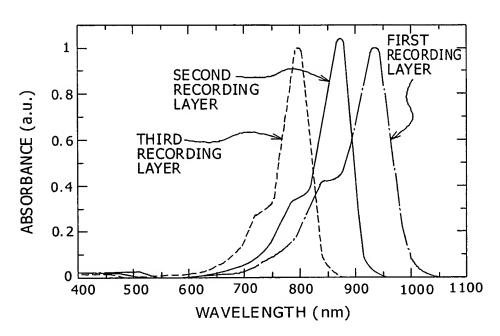
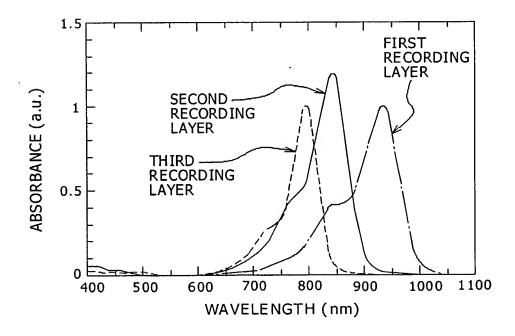


FIG.16



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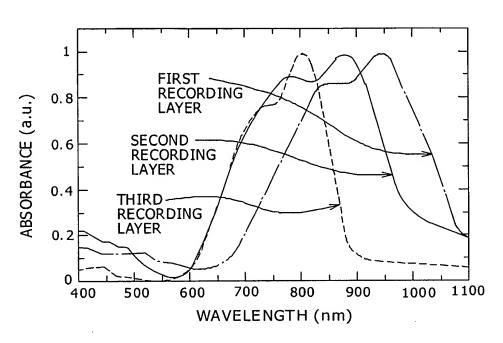
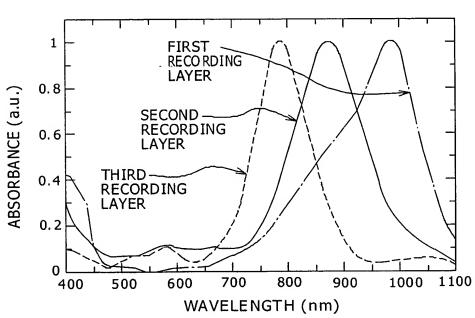


FIG.18



10/14 F I G . 1 9

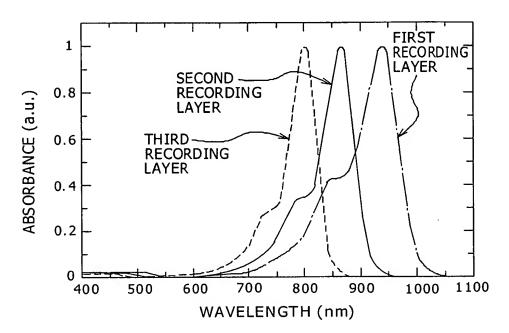
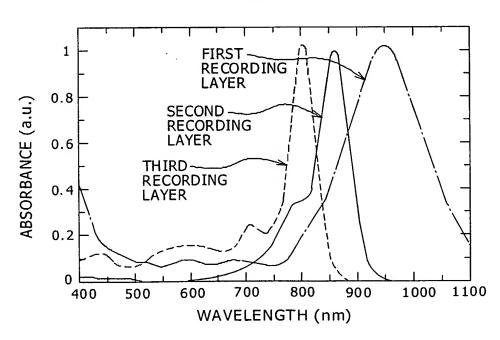


FIG.20



<sup>11/14</sup> F I G . 2 1

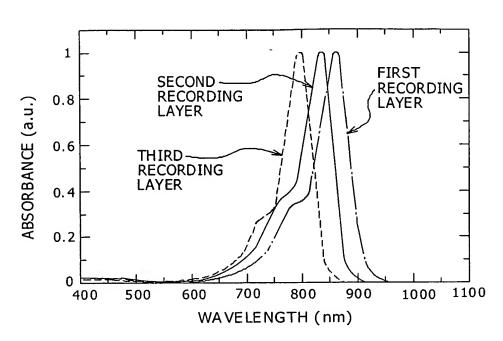
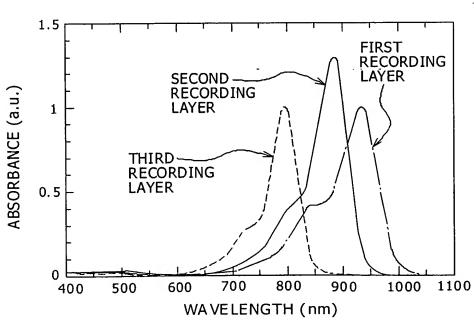


FIG.22



12/14 F I G . 2 3

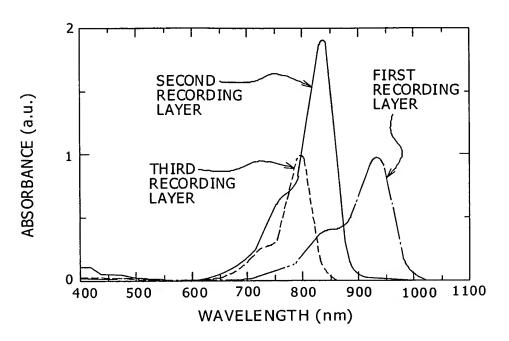
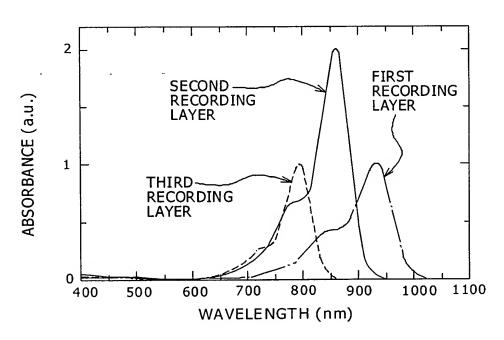
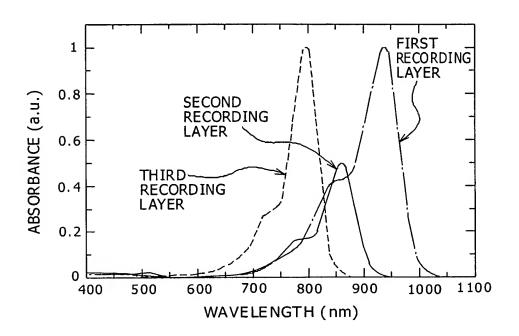


FIG.24



13/14 F I G . 2 5



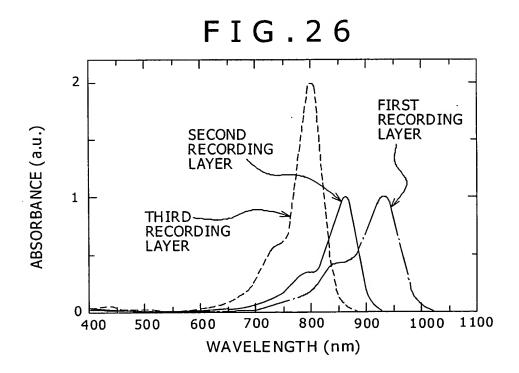


FIG.27

